

IN THE SPECIFICATION:

Please amend page 38, lines 21-24, and page 41, lines 27-31, as shown below. SEQ ID NO. identifiers have been added to comply with the Notice to Comply with Requirements for Patent Applications Containing Nucleotide Sequence and/or Amino Acid Sequence Disclosures, dated January 13, 2006, and to correct inadvertent typographical errors. The sequences below should read "CGGCGTAATTCGGCC" which is supported on page 38, lines 21-24 of the specification and claims 10 and 62.

Page 38, lines 21-24:

Primers 37 and 38 were used to create pNham2-Sub.8 (from pNham2-Sub.1) which contained an additional copy of the sequence CGGCGTAATTCGGCC (SEQ ID NO: 70) substituted at positions -108 through -93 of the *Fusarium venenatum* glucoamylase promoter which corresponded to nucleotides 2002 to 2017 of SEQ ID NO: 1 (SEQ ID NO: 5).

Page 41, lines 27-31:

With pNham2-Sub.8, which contained an additional CGGCGTAATTCGGCC (SEQ ID NO: 70) at positions -108 to -93 of the glucoamylase promoter, a six fold increase in lipase yield was observed in comparison to pNHam2. This finding suggests that the improvement of the glucoamylase promoter activity can be achieved by the introduction of multiple copies of the ~~CGG-TAATT-CGG~~ CGGCGTAATTCGGCC (SEQ ID NO: 70) upstream of the start codon.